

Concept 11 - Transportation Systems Management (TSM)

A Transportation Systems Management concept would include:

- Minor widening improvements to poorly performing intersections (add turn lanes, extend storage length of turn lane, etc.)
- Safety improvements
- Additional traffic signals

Note: A map of this concept cannot be developed at this time. The Project Team must first analyze a No-Build concept (Concept #1). Results of this analysis will identify the improvements that can address intersection, safety and signalization needs.

How Concepts Differ:

- Concept 1: No-Build – No new roads or transportation improvements
- Concepts 2 through 10: Capacity Improvements – Considers new roads and other transportation improvements
- Concept 11: Transportation Systems Management – No new roads, but DOES include transportation improvements in the study area. The transportation improvements would focus primarily on operational improvements to address transportation problems in the study area.